

Listing of Claims:

Claims 1-4 (Canceled).

5. (New) A disc drive suspension comprising:

a load beam;

a head section which writes and reads data; and

a wiring portion connected electrically to the head section;

5 wherein the wiring portion comprises first and second write conductors paired with each other, first and second read conductors paired with each other, and an insulating layer for electrically insulating the first and second write conductors from the first and second read conductors;

10 wherein at least some of the conductors are arranged at a different height level in a thickness direction of the insulating layer with respect to at least one other of the conductors such that, in a cross section taken along a width direction of the wiring portion, a distance from the first write conductor to the first read conductor corresponds to a distance from the first write conductor to the second read conductor and such that a distance from the second write conductor to the first read conductor corresponds to a distance from the second write conductor to the second read conductor; and

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20 wherein the first and second write conductors face each
other along a thickness direction of the insulating layer across
the insulating layer, and the first and second read conductors
are arranged along a width direction of the insulating layer so
as to be symmetrical with respect to a line segment connecting
25 the first and second write conductors.

6. (New) The disc drive suspension according to claim 1,
wherein the insulating layer is formed on a wired flexure
extending along the load beam, and the first and second write
conductors and the first and second read conductors are arranged
along the insulating layer.

7. (New) A disc drive suspension comprising:
a load beam;
a head section which writes and reads data; and
a wiring portion connected electrically to the head section;
5 wherein the wiring portion comprises first and second write
conductors paired with each other, first and second read
conductors paired with each other, and an insulating layer for
electrically insulating the first and second write conductors
from the first and second read conductors;
10 wherein at least some of the conductors are arranged at a
different height level in a thickness direction of the insulating

layer with respect to at least one other of the conductors such that, in a cross section taken along a width direction of the wiring portion, a distance from the first write conductor to the 15 first read conductor corresponds to a distance from the first write conductor to the second read conductor and such that a distance from the second write conductor to the first read conductor corresponds to a distance from the second write conductor to the second read conductor; and

20 wherein the first write conductor and the first read conductor are arranged on a first surface extending in a width direction of the insulating layer, the second write conductor and the second read conductor are arranged on a second surface extending in the width direction of the insulating layer, the 25 first write conductor and the second read conductor face each other along a thickness direction of the insulating layer, and the second write conductor and the first read conductor face each other along the thickness direction of the insulating layer.

8. (New) The disc drive suspension according to claim 1, wherein the insulating layer is formed on a wired flexure extending along the load beam, and the first and second write conductors and the first and second read conductors are arranged along the insulating layer.